Shireesha TH

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Career Objective: To secure a Front-End Developer position in a dynamic organization where I can leverage my technical expertise in web technologies, problem-solving skills, and creativity to build user-friendly, responsive, and impactful web applications. I aim to continually learn, grow, and contribute to innovative projects.

Education:

Course	Year	Institute	Result
B.E in Information Science	2019-2024	HKBK College of Engineering	CGPA: 6.0
PUC (PCMB)	2016-2018	Kyathi Girls PU College	Per %: 83.3
SSLC (STATE)	2015-2016	New Great International School	Per %: 83.3

Technical Skills:

Frontend Development:
- Proficient in HTML5, CSS3 (including Flexbox and Grid Layouts), JavaScript (ES6+)
- Experience with React.js, component-based architecture and state management.
- Responsive web design using Bootstrap and custom CSS.
- Hands-on experience with TypeScript for scalable frontend development.

Version Control & Collaboration:
- Basic knowledge of Git and GitHub.

Backend Basics:
- Understanding of RESTful APIs and server-client communication.

Programming Languages:
- Java (Core concepts like OOP, Collections, Multithreading)
- SQL (Joins, Subqueries, DDL, DML, and TCL commands)

Additional Tools:
- Proficient in libraries like Numpy, Pandas, and Matplotlib for data visualization.
- Familiar with design tools like Miro for mapping and diagramming.

Professional Experience:

Property Advisor
MagicBricks, Bengaluru | July 2024 - January 2025

- Developed strong client relationship management skills, enhancing customer satisfaction and achieving targets. Utilized analytical skills for market research and data interpretation to assist clients effectively.

Internships:

Technical Intern: Nano Robotics Embed Technologies

- Developed and implemented software for embedded systems using **Python**.
- Applied machine learning algorithms and libraries (**Numpy**, **Pandas**, **Matplotlib**) to analyze and visualize data.

Embedded System Engineer: Techmonk Project Solutions Pvt Ltd

- Built a real-time automatic LED station model.
- Participated in creative brainstorming sessions and strategy formulation.

Key Projects:

1. **Portfolio Website**
   - Designed and developed a responsive personal portfolio website using **HTML**, **CSS**, and **JavaScript**.
   - Showcases projects, skills, and certifications in an interactive layout.
2. **CollabShare Website(ongoing)**
   - Developed a web application for seamless project collaboration and file sharing.
   - Implemented React.js for the frontend and Firebase for backend integration and real-time updates.
   - Focusing on enhancing user experience through intuitive design and responsive interfaces.
3. **Smart Safety Monitoring System for Sewage Workers**
   - Leveraged **IoT** to create a real-time monitoring system ensuring safety in hazardous environments.
4. **Iris Flower Classification**
   - Used **KNN Algorithm** to classify iris flowers based on dataset attributes.

Certifications:

- **AWS Academy Graduate** - AWS Academy Cloud Foundations
- **Bloomberg** - Client Management
- **Datacom Software Development Virtual Experience Program**
- **Electronic Arts (EA)** - Software Engineering Virtual Experience Program
- **Walmart Global Tech** - Advanced Software Engineering Virtual Experience Program.